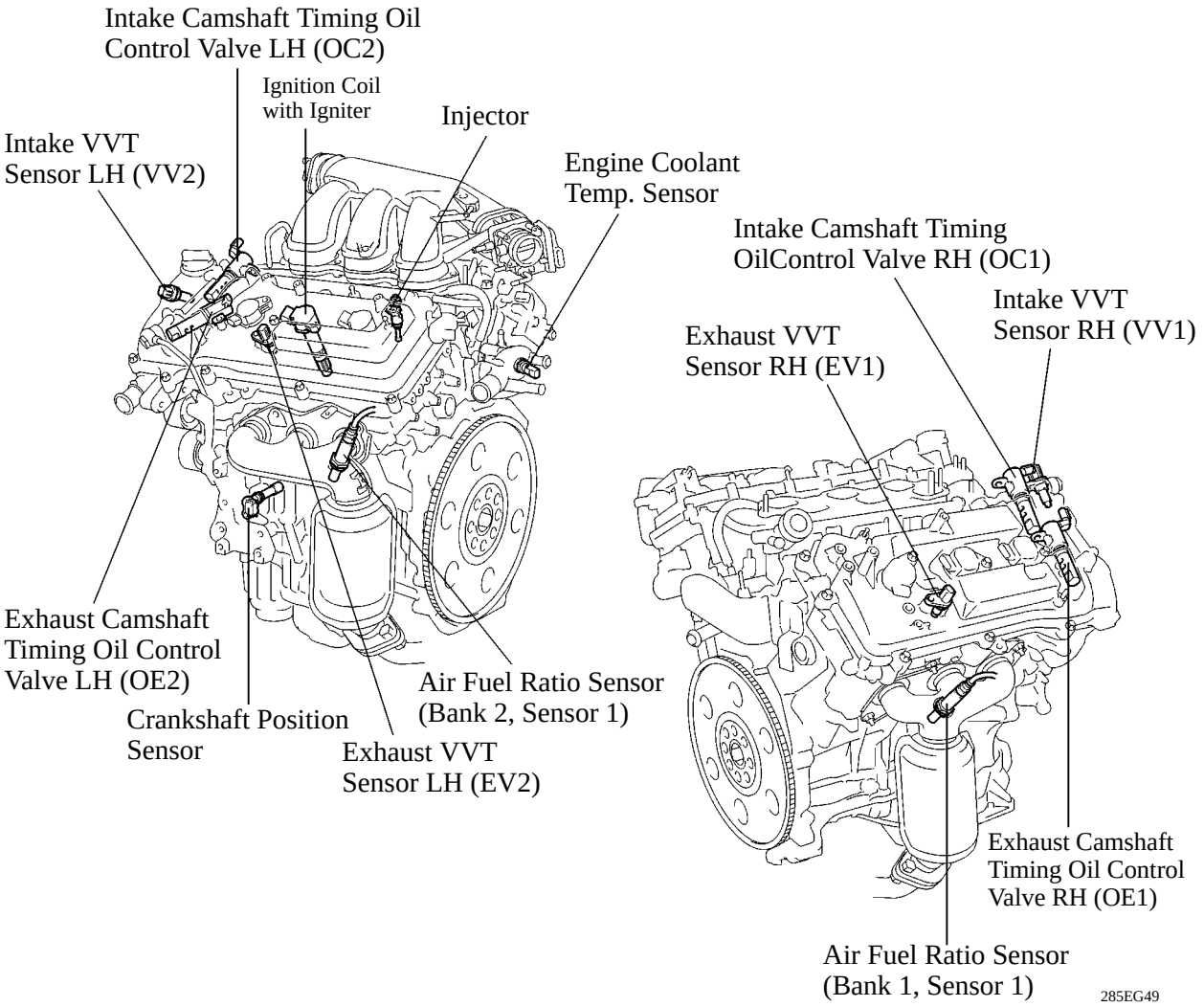
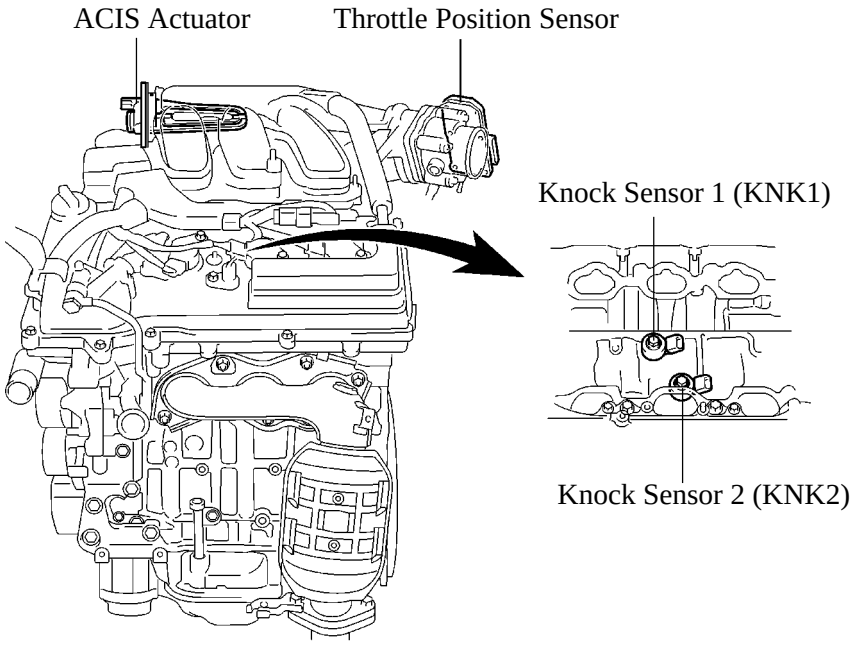
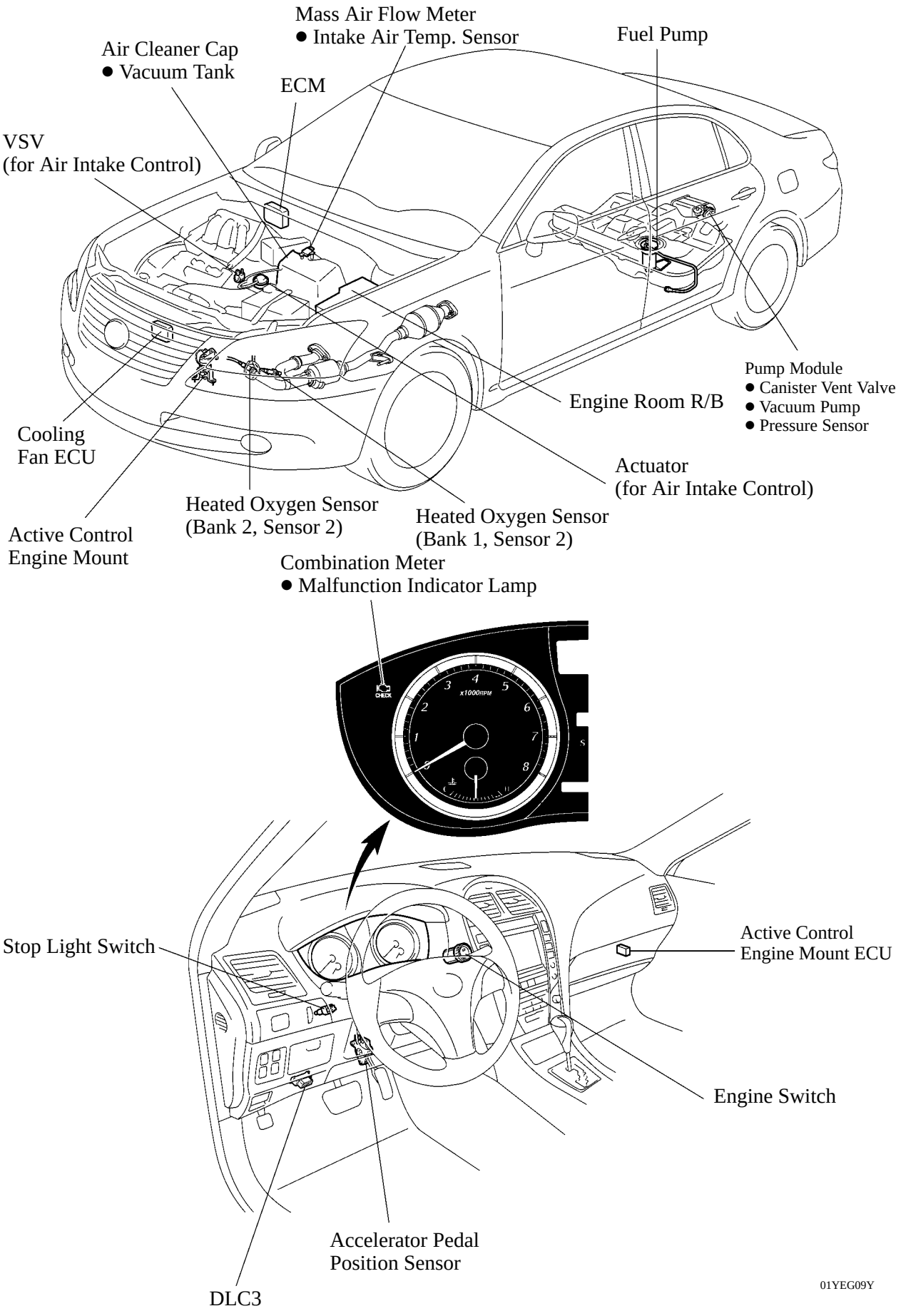
4. Layout of Main Components


Intake Camshaft Timing Oil Control Valve LH (OC2)
Ignition Coil with Igniter
Injector
Intake VVT Sensor LH (VV2)
Engine Coolant Temp. Sensor
Intake Camshaft Timing OilControl Valve RH (OC1)
Intake VVT Sensor RH (VV1)
Exhaust VVT Sensor RH (EV1)
Exhaust Camshaft Timing Oil Control Valve LH (OE2)
Air Fuel Ratio Sensor (Bank 2, Sensor 1)
Crankshaft Position Sensor
Exhaust VVT Sensor LH (EV2)
Exhaust Camshaft Timing Oil Control Valve RH (OE1)
Air Fuel Ratio Sensor (Bank 1, Sensor 1)
285EG49




Mass Air Flow Meter
● Intake Air Temp. Sensor
Fuel Pump
Air Cleaner Cap
● Vacuum Tank
ECM
VSV
(for Air Intake Control)
Pump Module
● Canister Vent Valve
● Vacuum Pump
● Pressure Sensor
Engine Room R/B
Cooling
Fan ECU
Actuator
(for Air Intake Control)
Heated Oxygen Sensor
(Bank 2, Sensor 2)
Heated Oxygen Sensor
(Bank 1, Sensor 2)
Active Control
Engine Mount
Combination Meter
● Malfunction Indicator Lamp
CHECK
x1000rpm
Stop Light Switch
Active Control
Engine Mount ECU
Engine Switch
Accelerator Pedal
Position Sensor
DLC3
01YEG09Y